



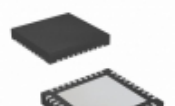

















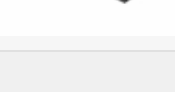


**SI5332E-D-GM2**

 <b>SILICON LABS</b>	 <b>SILICON LABS</b> <b>Part Number:</b> <a href="#">SI5332E-D-GM2</a> <b>Manufacturer:</b> <a href="#">Energy Micro (Silicon Labs)</a> <b>Description:</b> BASE/BLANK PROTOTYPING DEVICE <b>Data sheet:</b>  <a href="#">SI5332 Datasheet</a>	<b>RoHS Status:</b> Lead free / RoHS Compliant <b>Ship From:</b> Hong Kong <b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS
Images are for reference only. See Product Specifications for product details. Buy SI5332E-D-GM2 with confidence from Component-World.HK, 1 Year Warranty		<input type="button" value="Request For Quotation"/>

PRODUCT PARAMETER			
Part Number	SI5332E-D-GM2	Manufacturer	<a href="#">Energy Micro (Silicon Labs)</a>
Description	BASE/BLANK PROTOTYPING DEVICE	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	11452 pcs	Data sheet	<a href="#">SI5332 Datasheet</a>
Category	<a href="#">Integrated Circuits (ICs)</a>	Voltage - Supply	1.71 V ~ 3.63 V
Type	Clock Generator	Supplier Device Package	40-QFN (6x6)
Series	MultiSynth™	Ratio - Input:Output	3:8
Package / Case	40-TFQFN Exposed Pad	PLL	Yes
Output	HCSSL, LVCMOS, LVDS, LVPECL	Other Names	336-5568
Operating Temperature	-40°C ~ 85°C	Number of Circuits	1
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	4 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input	LVCMOS, Crystal	Frequency - Max	312.5MHz
Divider/Multiplier	Yes/No	Differential - Input:Output	Yes/Yes

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Energy Micro (Silicon Labs) series electronic components. We have 11452 pieces of Energy Micro (Silicon Labs) SI5332E-D-GM2 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.  
RFQ Email: [info@Components-World.com](mailto:info@Components-World.com)

RELATED PRODUCTS			
	Part#: <a href="#">SI5332D-C-GM2R</a> Description: BASE/BLANK PROTOTYPING DEVICE: 8	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332D-C-GM2</a> Description: EXTERNAL REF CRYSTAL	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332H-D-GM3</a> Description: BASE/BLANK PROTOTYPING DEVICE	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332D-C-GM3</a> Description: EXTERNAL REF CRYSTAL	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332F-D-GM2</a> Description: BASE/BLANK PROTOTYPING DEVICE: 8	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332C-C-GM3R</a> Description: BASE/BLANK PROTOTYPING DEVICE: 1	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332F-D-GM3</a> Description: BASE/BLANK PROTOTYPING DEVICE: 1	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332G-D-GM3</a> Description: BASE/BLANK PROTOTYPING DEVICE: 1	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332G-D-GM2</a> Description: BASE/BLANK PROTOTYPING DEVICE: 8	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332E-D-GM3</a> Description: BASE/BLANK PROTOTYPING DEVICE	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332D-C-GM1R</a> Description: BASE/BLANK PROTOTYPING DEVICE: 6	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332H-D-GM1</a> Description: BASE/BLANK PROTOTYPING DEVICE	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332C-C-GM2R</a> Description: BASE/BLANK PROTOTYPING DEVICE: 8	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332H-D-GM2</a> Description: BASE/BLANK PROTOTYPING DEVICE	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332G-D-GM1</a> Description: BASE/BLANK PROTOTYPING DEVICE: 6	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332E-D-GM1</a> Description: BASE/BLANK PROTOTYPING DEVICE	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332C-C-GM3</a> Description: EXTERNAL REF CRYSTAL	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332F-D-GM1</a> Description: BASE/BLANK PROTOTYPING DEVICE: 6	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332D-C-GM3R</a> Description: BASE/BLANK PROTOTYPING DEVICE: 1	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>
	Part#: <a href="#">SI5332D-C-GM1</a> Description: EXTERNAL REF CRYSTAL	Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>	<input type="button" value="RFQ"/>

Related keywords for **SI5332E-D-GM2**

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